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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/711,926	10/13/2004	Suzanne Berlin	03292.102030.	5925
	7590 03/09/200 CELLA (AMEX)	EXAMINER		
30 ROCKEFEL	LER PLAZA	TSUI, WILSON W		
NEW YORK, N	NY 10112		ART UNIT	PAPER NUMBER
			2178	
			MAIL DATE	DELIVERY MODE
			03/09/2009	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

## Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/711,926	BERLIN ET AL.	
Examiner	Art Unit	

	WILSON TSUI	2178	
The MAILING DATE of this communication appe	ars on the cover sheet with the	correspondence add	ress
THE REPLY FILED 23 February 2009 FAILS TO PLACE THIS	APPLICATION IN CONDITION FO	R ALLOWANCE.	
1.  The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following rapplication in condition for allowance; (2) a Notice of Appe for Continued Examination (RCE) in compliance with 37 C periods:	the same day as filing a Notice of eplies: (1) an amendment, affidavi al (with appeal fee) in compliance	Appeal. To avoid abar it, or other evidence, w with 37 CFR 41.31; or	hich places the (3) a Request
a) The period for reply expires <u>3</u> months from the mailing date	of the final rejection.		
b) The period for reply expires on: (1) the mailing date of this Adno event, however, will the statutory period for reply expire la Examiner Note: If box 1 is checked, check either box (a) or (I MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f	dvisory Action, or (2) the date set forth ter than SIX MONTHS from the mailin b). ONLY CHECK BOX (b) WHEN THE	g date of the final rejectio	n.
Extensions of time may be obtained under 37 CFR 1.136(a). The date of have been filed is the date for purposes of determining the period of extractional extraction extractional extractional extractional extractional extractional extractional extractional extractional extractional extraction extractional extractional extractional extraction extraction extractional extraction extracti	ension and the corresponding amount nortened statutory period for reply original.	of the fee. The appropria inally set in the final Office	ate extension fee e action; or (2) as
<ol> <li>The Notice of Appeal was filed on A brief in compl filing the Notice of Appeal (37 CFR 41.37(a)), or any exten Notice of Appeal has been filed, any reply must be filed wind AMENDMENTS</li> </ol>	sion thereof (37 CFR 41.37(e)), to	avoid dismissal of the	
3. The proposed amendment(s) filed after a final rejection, b	out prior to the date of filing a brief	will not be entered be	cause
(a) They raise new issues that would require further con			cause
(b) They raise the issue of new matter (see NOTE below	,	12 5010 11),	
(c) They are not deemed to place the application in bett appeal; and/or		ducing or simplifying th	ne issues for
(d) ☐ They present additional claims without canceling a c	orresponding number of finally reje	ected claims.	
NOTE: (See 37 CFR 1.116 and 41.33(a)).			
<ul> <li>The amendments are not in compliance with 37 CFR 1.12</li> <li>Applicant's reply has overcome the following rejection(s):</li> </ul>		mpliant Amendment (F	PTOL-324).
6. Newly proposed or amended claim(s) would be allownon-allowable claim(s).		timely filed amendmer	t canceling the
7.  For purposes of appeal, the proposed amendment(s): a) [ how the new or amended claims would be rejected is prov The status of the claim(s) is (or will be) as follows:		l be entered and an ex	xplanation of
Claim(s) allowed:			
Claim(s) objected to: Claim(s) rejected: 28-47.			
Claim(s) withdrawn from consideration:			
AFFIDAVIT OR OTHER EVIDENCE			
<ol> <li>The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).</li> </ol>			
9. The affidavit or other evidence filed after the date of filing a entered because the affidavit or other evidence failed to over showing a good and sufficient reasons why it is necessary	vercome <u>all</u> rejections under appea	al and/or appellant fails	s to provide a
10.  ☐ The affidavit or other evidence is entered. An explanatior REQUEST FOR RECONSIDERATION/OTHER	of the status of the claims after e	ntry is below or attache	ed.
<ol> <li>The request for reconsideration has been considered but <u>See Continuation Sheet.</u></li> </ol>	does NOT place the application in	n condition for allowand	ce because:
12. ☐ Note the attached Information <i>Disclosure Statement</i> (s). (13. ☐ Other:	PTO/SB/08) Paper No(s)		
	/CESAR B PAULA/ Primary Examiner, Art U	Jnit 2178	
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Continuation of 11. does NOT place the application in condition for allowance because:

The applicant first argues that there is no mention of XML tags in Baker et al. However, as clearly shown/known in the art, an XML document contains XML markup/code/tags. This is further evidenced in the first reference with respect to Aggarwal, which explains that an XML file is a file that is short for extensible markup language (Aggarwal, column 1, lines 20-22). In other words, an XML file includes extensibile markup tags/code.

This is further explained by Aggarwal, in column 2, lines 55-60: whereas, an XML file includes known to include markup tags.

Thus, since Baker et al implements an XML file, and the XML file further includes code (Baker et al, paragraph 0062), then Baker et al's XML file implements tags/code, as well; and therefore, the applicant's argument is not persuasive.

The applicant secondly argues that the fields mentioned in Baker are not understood to be included in an XML TAG. However, this argument is not persuasive since the fields mentioned in Baker can be exported as XML tags/code, and the Examiner further explains that the export function retrieves form data in order to generate XML Tags/code (paragraph 0064: whereas, the exports engine retrieves form templates to render XML code/tags). The examiner respectfully points out in Baker et al that the form data is stored as XML templates, each XML template contains specific field information (paragraph 0062: whereas, form/field-data is stored in XML templates). Furthermore, the XML form data is further used to generate programming code (such as web page code), in order to display the input fields (paragraph 0062: whereas, a form engine renders XML code, using a style sheet datafile (formatting instructions), such that the input fields can be displayed in a browser, when the browser accepts the rendered code), and the displayed forms include fields that allow for user input (paragraph 0059: whereas, the displayed forms can be used for accepting feedback). Therefore, the fields in Baker are included in XML code/tags, and the code can be rendered using a style sheet to display input fields.

The applicant makes a third argument that Baker makes no mention of "an input interface elment" or "a formatting instruction", much less "an interface element specified in a formatting instruction".

However, this argument is not persuasive, since as explained above, the form data is stored in XML code/tags, and the form includes fields, which are rendered, such that end users can input feedback data into the rendered forms.

The applicant makes a fourth argument that nothing has been found in Baker et al (in the cited portions or in the document as a whole) that is believed to teach or suggest "using the XML tag to obtain, from a second file, a formatting instruction corresponding to the field name" and "formatting program code corresponding to an input interface element specified in the formatting instruction, wherein the program code is configured to enable a value corresponding to the field name to be input via the input interface element". However, as this argument is not persuasive, and the examiner respectfully directs the applicant's attention to the explanation above, for how the teachings are taught, in the

combination of Aggarwal et al, Sehsadri, and Baker et al.

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